



IPW

1 IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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3 In re application of)

4 RALPH HARRISON LEWIS, ET AL.)

5 Serial No. 10/657,763)

6 Filed: September 8, 2003)

7 For: TOTAL KNEE REPLACEMENT)
8 FOR DOGS)

Art Unit: 3732

Examiner: Pedro Philogene

April 18, 2005

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10 Mail Stop Patent Application
11 Commissioner for Patents
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16 Please file the enclosed "Change of Correspondence Address" in the above-identified
17 patent application. Under the heading "Correspondence Address" on the published application
18 dated March 10, 2005, the attorney address information is incorrect, see attached.

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Respectfully submitted,

20

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By

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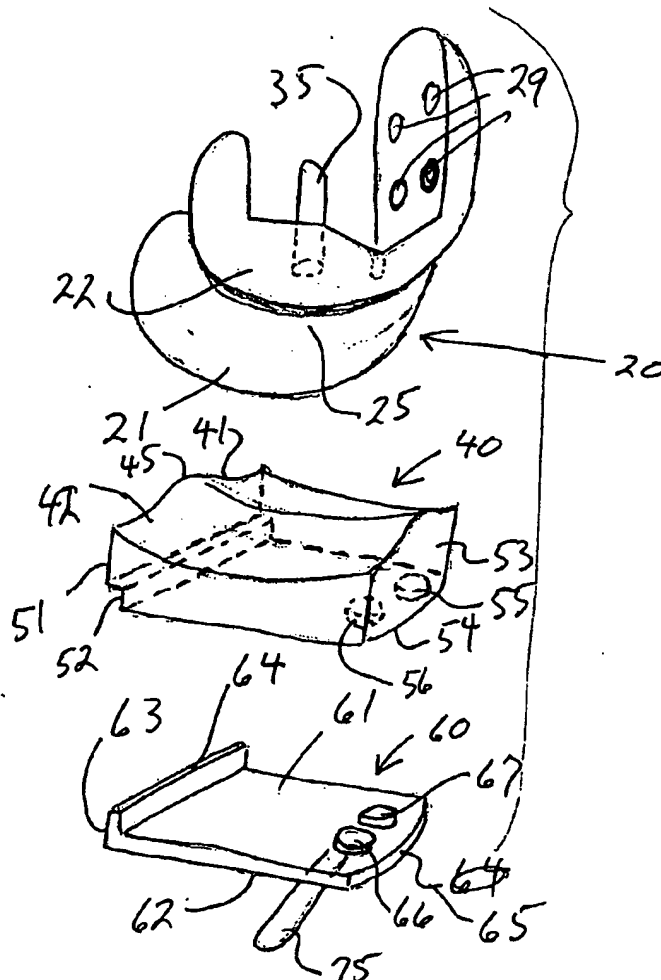
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(19) **United States**(12) **Patent Application Publication** (10) **Pub. No.: US 2005/0055100 A1**
Lewis et al. (43) **Pub. Date: Mar. 10, 2005**(54) **TOTAL KNEE REPLACEMENT FOR DOGS**(52) **U.S. Cl. 623/20.28**(76) **Inventors: Ralph Harrison Lewis, Lakeport, CA**
(US); Toni Lewis, legal representative,
Lakeport, CA (US)(57) **ABSTRACT****Correspondence Address:****STRADLING YOCCA CARLSON & RAUTH**
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An unconstrained artificial knee joint for dogs is provided. A stainless steel femoral component has two condylar surfaces formed without any reinforcing ribs in order to minimize the amount of resection of the distal end of the femur. A femoral anchoring stem is formed integrally with the femoral component and is embedded in the femur. A metallic tibial support platform is provided which includes a tibial anchoring stem integrally formed with the platform, the stem adapted to extend downwardly into the tibia and be embedded in the tibia. A plastic spacer is carried by the upper surface of the tibial support and cooperates with and slides smoothly against the condylar surfaces of the femoral component.

(21) **Appl. No.: 10/657,763**(22) **Filed: Sep. 8, 2003****Publication Classification**(51) **Int. Cl.⁷ A61F 2/38**



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Filing Date	9/08/2003
First Named Inventor	R.H. LEWIS et al
Group Art Unit	3738
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